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Sheets (Rev. C) Dec. 02, 2015: Application notes: Power-Up Behavior of Clocked Devices (Rev. A) Feb. 06, 2015: User guides ...

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MIN NOM MAX MIN NOM MAX VCC Supply voltage 2 5 6 2 5.6 V VCC = 2 V 1.51.5 VIH High-level input voltage CC = 4.5 V 3.15 V VCC = 6V 4.2 4.2 VCC = 2 V 0.5 0.5 VIL Low-level input voltage CC =4.5 V 1.35 V VCC = 6V 1.8 1.8 VI Input voltage 0 VCC 0 VCC V VO Output voltage Page 7/34

0 VCC 0 VCC V VCC = 2 V 1000 1000

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Keywords:259 Ti SCLS134E,SCLS134 Created Date

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D Enable Input ...

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semiconductors.

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Specific uses include working registers, serial-holding registers, and activehigh decoders or demultiplexers. They are multifunctional devices capable of storing single-line data in eight addressable latches and being a 1-of-8 decoder or demultiplexer with ... Page 16/34

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80-μA Max I CC. D ...

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NexFETI: This BoosterPack<sup>||</sup> contains everything needed to drive up to 2 stepper motors or 8 channels, with up to 30V and supports both serial and parallel interfaces (...) Features, 3.3V, 5V to 30V Selectable split rail supplies for analog and MCU; Supports up to 2.5A

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2 6 s1 q2 d c r 7 q3 d c r 10 3 q5 s2 d c r 9 q4 d

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